Applicant: Karl Haakonsen et al.

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Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

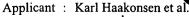
1. (Previously presented) A method of displaying a video image of at least a portion of a virtual patient, the method comprising:

accessing identification of a video file, the video file comprising a series of video images that depicts virtual patient features over a range of said features;

determining an offset into the video file, the offset corresponding to one of the series of video images; and

presenting the one of the series of video images corresponding to the offset.

- 2. (Original) The method of claim 1, wherein the video file comprises a motion JPEG (Joint Pictures Experts Group) file.
- 3. (Previously presented) The method of claim 1, wherein the virtual patient features comprise at least one of the following: age and weight.
- 4. (Original) The method of claim 1, further comprising receiving a range of values, and wherein determining an offset comprises determining an offset based on a relation of virtual patient state data relative to the received range of values.
- 5. (Previously presented) The method of claim 1, wherein the video image comprises a video that morphs an image of a virtual patient from slim to heavyset.



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6. (Previously presented) A computer program product, disposed on a computer readable medium, for displaying a video image of at least a portion of a virtual patient, the program including instructions for causing a processor to:

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access identification of a video file, the video file comprising a series of video images that depicts virtual patient features over a range of said features;

determine an offset into the video file, the offset corresponding to one of the series of video images; and

present the one of the series of video images corresponding to the offset.

- 7. (Original) The computer program of claim 6, wherein the video file comprises a motion JPEG file.
- 8. (Previously presented) The computer program of claim 6, wherein the virtual patient features comprise at least one of the following: age and weight.
- 9. (Original) The computer program of claim 6, further comprising instructions that receive a range of values, and

wherein the instructions that determine an offset comprise instructions that determine an offset based on a relation of virtual patient state data relative to the received range of values.

- 10. (Previously presented) The computer program of claim 6, wherein the video image comprises a video that morphs an image of a virtual patient from slim to heavyset.
- 11. (Previously presented) A method of displaying a video image of at least a portion of a virtual patient, the method comprising:

accessing identification of a video file, the video file comprising a series of video images that depicts a virtual patient feature over a range corresponding to changes in the virtual patient feature;





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determining an offset into the video file, the offset corresponding to one of the series of video images; and

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rendering the one of the series of video images corresponding to the offset.

- 12. (Previously presented) The method of claim 11, wherein the video file comprises a motion JPEG (Joint Pictures Experts Group) file.
- 13. (Previously presented) The method of claim 11, wherein the virtual patient feature comprises age; and wherein the range corresponding to changes in the virtual patient feature comprises corresponding to changes in the virtual patient feature based on changes in age.
- 14. (Previously presented) The method of claim 13, wherein the video file comprising a second series of video images that depicts a second virtual patient feature; and wherein the second virtual patient feature comprises weight.
- 15. (Previously presented) The method of claim 11, further comprising receiving a range of values, and

wherein determining an offset comprises determining an offset based on a relation of virtual patient state data relative to the received range of values.

16. (Previously presented) The method of claim 11, wherein the video image comprises a video that morphs an image of a virtual patient from slim to heavyset.